

## Maricopa ARTS Council and VWM Art announce Online Contest for Abstract Art



**VWM Art** and **Maricopa ARTS Council** announce an exciting End of the Year 2020 contest for *Abstract Art* open to all City of Maricopa Visual Artists. Titled "Go with the Flow", the contest will be carried out completely online and is free to enter.

This is a juried contest with money prizes to be awarded to the top three works. There is also the potential for the prize-winning works to be displayed in the opening **VWM Art Gallery**, planned to open very late this year.

VWM Art is an enterprise of enthusiast for the Arts and recent Maricopa transplant Veronica Moses. She is a painter herself, and she designed the contest to tap into the deep well of creativity right here in our city. As she says, "*Maricopa family, let's create some art that goes beyond what words can express and end this year with some creative fun.*"

The contest will also be administered by Kristal Hoeh, a co-director of Maricopa ARTS Council, well-known to Maricopa as a distinguished Artist.

The contest is centered in Abstract Art, featuring the colors blue, yellow and red. To enter:

- Submit one painting per e-mail address as a JPG or PNG.  
(Canvas/wood size: 24"x36" (inches) up to 4'x6' (feet).  
Emphasis on acrylics, but all media accepted.)
- Provide your first and last name, e-address and phone. Also  
Certify you are a City of Maricopa resident by naming the  
subdivision where you live.
- **Five finalists will be chosen by the public**, via online voting  
on Facebook. Final 3 winners will be chosen by co-  
directors of Maricopa ARTS Council.
- Prizes: *First Place: \$100 / Second Place: \$75 / Third Place: \$50*
- Submit entries to [museusmaricopa@gmail.com](mailto:museusmaricopa@gmail.com) . No fee to enter.

= **Contest Website** on Facebook:

<https://www.facebook.com/search/top/?q=ABstract%20Art%20Contest>

= **DEADLINE** for submission is **September 25, 2020**. =

=**WINNERS** to be announced on **Thursday, October 1, 2020**. =

